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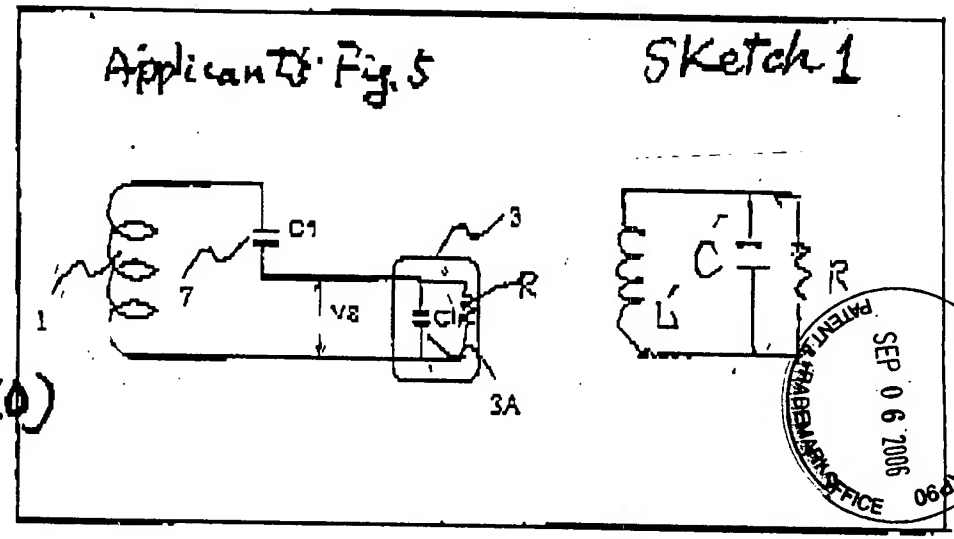
Annotated Drawing

$$Z = \frac{1}{j\omega} \frac{1}{\{C_1 + C_2(1-\omega^2 L C_1)\}} + j\omega L \frac{C_i}{\{C_1 + C_2(1-\omega^2 L C_1)\}}$$

--- Expression (0)

Applicant's Fig. 5 Sketch 1



Invention : $\omega = \frac{1}{\sqrt{LC_1}}$ $(\because \omega^2 L C_1 = 1)$ Expression (1)

Mathieu : (Prior Art) $\omega = \frac{1}{\sqrt{L(C_{S2} + C_{S1})}}$ --- Expression (2)

NOT A REPLACEMENT DRAWING
FOR EXPLANATORY PURPOSES ONLY

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